

Bio-Based and Biodegradable Plastics Production. Profitable Business Ideas on Biodegradable Products Manufacturing.





Introduction

The non-biodegradable plastic products, which are commonly used in households, cannot be recycled for 400 years. Products like plastic carry bags, if disposed unscientifically, are hard to decompose and are a massive threat to soil cultivation

Biodegradable substances are those that degrades or break down naturally. Materials like plants, animals, their waste, paper, fruits, flowers, vegetables fall under biodegradable substances, on the other hand, rubber, plastic, chemicals, paint plastic falls under the category of the non-biodegradable items.



Jute Garments

Jute is a vegetable fiber. It is very cheap to produce, and its production levels are similar to that of cotton. It is a best fiber, like hemp, and flax. Like all natural fibers, Jute is biodegradable. Jute is the name of the plant or fiber that is used to make burlap, Hessian or gunny cloth.

Jute is one of the important natural best fiber widely used for diverse textile and non-textile applications. Jute is mostly used as packaging and other technical textiles whereas cotton is mostly used as apparel textiles but, both jute and cotton are commonly used for furnishing and decorative upholstery products as home textiles. Cotton comes in the first position in terms of worldwide consumption of natural fibers and jute comes next to cotton in this aspect Jute is a lignocellulose, multicellular best fiber and is mainly cultivated in India, Bangladesh and its subcontinent.



Jute has been used in our countries for centuries, with more than four million livelihoods depending on the country today. It is an important natural crop for Bangladesh also. It is obtained from the stem of the two varieties of plants- Corchorus Capsular is and Corchorus Clitoris.

The Indian textile and apparel market was worth US\$ 102.2 Billion in 2018. The market is further reach US\$ 225.7 Billion by 2024, growing at a CAGR of 14.2% during 2019-2024. India represents the largest producer of jute and cotton and the second-largest producer of silk.



Biodegradable Disposable Plastic Cutlery

Biodegradable plastics are plastics that can be decomposed by the action of living organisms, usually microbes, into water, carbon dioxide, and biomass. Biodegradable plastics are commonly produced with renewable raw materials, micro-organisms, petrochemicals, or combinations of all three.

Plastic cutlery is made from a type of plastic known as polystyrene¹. Polystyrene or expanded polystyrene is more commonly referred to as Styrofoam. India is slowly becoming a country where people are turning health conscious. Thankfully, biodegradable cutlery has emerged as a better alternative to plastics across the globe and Indians have been early adopters of biodegradable products.



The biodegradable plastic packaging market was valued at USD 3.97 billion in 2018, and is expected to reach a market value of USD 10.3 billion by 2024, registering a CAGR of 17.04% during the forecast period of 2019 - 2024. Increasing awareness regarding harmful effects associated with non-biodegradable plastic wastes is a key factor likely to drive the market.

The increasing environmental concerns regarding plastic usage (as plastics contain toxic pollutants that harm plants, animals, and people) are driving the use of biodegradable plastic alternatives. Floating plastic waste that survives thousands of years in water can serve as a transportation device for invasive species that disrupt habitats. This aforementioned factor is contributing to the growth of the market.





Paper Bags for White Cement Packaging

A paper bag is a bag made of paper, usually Kraft paper. Paper bags are commonly used as shopping bags, packaging, and sacks. A paper sack is shipping container made of high quality and weight paper, usually Kraft virgin fiber, which is normally used for transporting powder materials, such as flour, cement, animal feed, etc. Multi-wall paper bags usually have several layers of heavy duty Kraft paper, sometimes with a highly printed paper on the outside.

Paper bags also offer many eco-friendly benefits to those who use them. They can be taken care of and continually reused. They are both recyclable and biodegradable. Paper bags are made from a renewable natural resource, can be reused repeatedly and can be shipped to a paper mill and remade into new paper.





The paper bags market is expected to grow at a CAGR of 4% during the forecast period of 2019-2029. Increasing number of shopping malls, super markets, and developed retail sector have been significantly fuelling the demand for paper bags across the world. Owing to increased retail industries coupled with increasing preference for eco-friendly and biodegradable packaging among consumers, the paper bags market is exponentially growing in the region.

Paper Bags packaging refers to packaging converted out of flexible paper sheets to be used across industries. Paper bags are made from Kraft paper or sack papers and have wide range of applications. Paper bags give customers a sustainable option to carry their purchases home. These bags are durable, lightweight, and customizable to meet products as well as customer's specific demand. It come in various product types' multiwall paper sacks, flat paper bags, bags with handles and others. The Global Paper Bags packaging Market is growing with the rapid pace mainly due to the increase in consumption of packaged and processed food.



Biodegradable Plastic Pellets

Biodegradable plastics are made from all-natural plant materials. These can include corn oil, orange peels, starch, and plants. Traditional plastic is made with chemical fillers that can be harmful to the environment when released when the plastic is melted down.

The biodegradable plastics market is expected to reach USD 6.12 billion by 2023, at a CAGR of 15.1% increasing consumer preference for the environmentally sustainable plastic products and growing regulations and prohibitions against the use of plastic bags and other plastic items are propelling the global biodegradable plastics market. Even though the factors such as growing consumer preference toward eco-friendly plastic products as well as increasing government emphasis on the use of biodegradable plastics are driving the global biodegradable plastics market, the higher cost of biodegradable plastics and shortcomings of biodegradable plastics are anticipated to dampen the market growth.



The growing use of biodegradable plastics in the food and beverages industry, as well as rapid growth of packaging industry, is expected to develop new market expansion opportunities for the global biodegradable plastics market in the forthcoming years.

Biodegradable plastic is plastic that decomposes naturally in the environment by the action of microorganisms in the environment that metabolize and break down the structure of biodegradable plastic. Which is relatively less harmful to the environment than the traditional plastics. Non-decomposable plastics are a global environmental problem. Governments around the world are dealing with this problem by banning single-use plastics and promoting biodegradable plastics. Moreover, consumers are willing to pay more for biodegradable plastics owing to their eco-friendly nature. Moreover increasing use of biodegradable plastics in packaging and agriculture sectors is drive the global biodegradable plastics market.



Paper Napkins, Toilet Rolls & Facial Tissue

The tissues paper sector has boomed over the last few years. With a move to more luxurious tissue paper and ultra-absorbent paper towels the industry has been able to increase the tissue prices and create new brands to retain consumers. Tissue can be made both from virgin and recycled paper pulp. Majorly there are five types of tissue papers namely Bathroom Tissue,

Facial Tissue, Paper Towel, Paper Napkin and, Specialty and Wrapping Tissue A napkin, serviette or face towelette is a rectangle of cloth used at the table for wiping the mouth and fingers while eating. It is usually small and folded, sometimes in intricate designs and shapes.

Toilet paper is a tissue paper product used by people primarily for the ablution of the anus and surrounding area of fecal material after defecation and by human females for cleaning the perineal area of urine after urination and other bodily fluid releases. It also acts as a layer of protection for the hands during these processes.





It is sold as a long strip of perforated paper wrapped around a paperboard core for storage in a dispenser near a toilet. Most modern toilet paper in the developed world is designed to decompose in septic tanks, whereas some other bathroom and facial tissues are not. Tissue paper is a lightweight paper and has become one of the most essential commodities of daily life. The tissue paper came into use in 1920's and since then the consumption of tissue paper has been consistently increasing. The continuous developments in the tissue paper industry have enabled individuals to lead a more sterile and hygienic life. One of the key factors contributing to this market growth is the increasing demand of tissue paper for personal hygiene. The Global Tissue Paper market has also been witnessing an increase in the number of international trips between the western and eastern worlds. However, the increasing demand for hand-drier machines could pose a challenge to the growth of this market. Tissue and hygiene in India witnessed strong double-digit growth in 2016 aided by increasing consumer disposable income and consumer awareness.



Tissues & wipes products have seen a tremendous growth in the recent years in India. The global tissue paper market to grow at a CAGR of 4.88% over the period 2014-2019.

Tissue paper was first commercialized 150 years ago as toilet paper. The usage of tissue paper gradually gained ground among the US consumers. The increasing usage of tissue and improving lifestyle has resulted in the introduction of new and innovative products, one of which is facial tissue paper.



Polyester Fiber from Corn/Starch

PLA (Polylactic acid) comes from fermented plant starch (mostly from corn), and is often referred to as corn starch plastic. It is becoming popular very quickly, because corn-based plastic is a more environmentally-friendly alternative to traditional plastics, which are petroleum-based. Polyester fibers are manufactured from recycled or virgin PET. These fibers can be colored by the method of pigmentation or dope dyeing. Polyester fibers can be classified as staple fibers and bulk continuous fibers (BCF) depending on their length. These fibers can also be manufactured in various geometries such as square, rectangular, triangular, hexagonal and circular depending upon the area of application. Polyester is the most used and most preferred fiber in the textiles industry due to its better physical properties, lower price, versatility, and recyclability, which offer a completely unique set of benefits unmatched by any other natural or synthetic fibers. Polyester fibers are extremely strong, resistant to most chemicals and shrinking, stretching, abrasion, wrinkle and mildew resistant. Polyester fibers are hydrophobic in nature and dry quickly. Therefore, they can be used to provide insulation in the form of hollow fibers.

Polyester fibers withstand wear and tear longer than cotton and retain their shapes in extreme climatic conditions and are thus preferred for manufacturing outdoor clothing.

The soluble corn fiber market can be segmented on the basis of its application as food & beverages, nutraceuticals and clinical nutrition, animal nutrition and others. It can also be classified on the basis of end-user usage pattern of soluble corn fiber into breakfast, lunch, dinner and on-the-go eating. One of the major advantages of soluble corn fiber is, it can be used as low-calorie fillings in a range of food items, specially baked goods and confectionery. In addition, there is a growing demand for soluble corn fibers in frozen entrees such as pasta and tortillas in packaged food industry. Regionally, the market can be divided into Asia-Pacific, North America (the U.S., Canada and Mexico), Western Europe, Eastern Europe,



Middle East and North Africa, and Rest of the World (Latin America and South Africa).

With the rise in disposable income and a shift towards leading a healthy life, the industry has felt an augmented demand for soluble corn fibers. In addition, advancement in food technologies to produce label-friendly products happens to be a major supply side driver of this market. One of the restraints of the market could be the process stability of corn-soluble ingredients as these products are highly application specific.





PET Pre-Form from PET Resin

A PET preform is a test tube shaped piece of plastic that is made by a process called injection moulding, using a plastic called PET. Meanwhile a world is a shaped hollow piece of metal, a tool that is used to control the shape of the item being molded.

Preform is to form or shape a product to a preliminary shape and size. In easy words for PET Preforms the PET (Polyethylene Terephthalate) material is formed to a shape which is like moulded to a specific shape which is then afterwards blown to a bottle in the blowing machine.



PET Preforms market size will grow from USD 18.5 Billion in 2017 to USD 25.95 Billion by 2023, at an estimated CAGR of 5.8%. Polyethylene terephthalate (PET) refers to a thermoplastic polymer resin of the polyester family which is widely used for manufacturing plastic bottles. In comparison with PP, HDPE and PVC bottles, PET bottles are more durable, transparent, lightweight, non-reactive, and cost-effective and thermally stable. Moreover, they are environment-friendly and can be recycled repeatedly which further reduces their manufacturing cost. Primarily used in the packaging of drinking water and beverages, PET bottles are also gaining prominence as a packaging solution for salad dressings, household cleaners, medicines, dish detergents and mouthwashes.



Production of Bio-Plastic Film

Using Biodegradable Resin, PLA (Polylactic Acid)

PLA Polylactic Acid, is a biodegradable thermoplastic and aliphatic polyester, derived from renewable and organic resources such as corn starch and sugarcane. Our manufacturing facilities can provide simple cut-to-size or complex CNC manufacturing, and crating for multiwall and twin wall sheet.

Polylactic acid or polylactide (PLA) is a thermoplastic aliphatic polyester derived from renewable resources. PLA had the second highest consumption volume of any bioplastic of the world, Although Bio plastic is a biodegradable material that come from renewable sources and can be used to reduce the problem of plastic waste that is suffocating the planet and polluting the environment. These are 100% degradable, equally resistant and versatile, already used in agriculture, textile industry, medicine and, over all, in the container and packaging market, and biopolymers are already becoming popular in cities throughout Europe and the United States.





With increasing concerns over the use of plastics, sustainable alternatives to plastics are increasingly in demand. Biopolymers in general and bio plastics in particular, present one such sustainable alternative. The global biodegradable plastics market is expected to reach 16.8 billion by 2022 with CAGR 8.4% to 2016-2022. Rising consumer awareness about global warming and government legislation such as banned on plastic bags will increase the demand for biodegradable plastics across the globe. Plastics that decompose to carbon dioxide and water under the actions of microorganisms is known as biodegradable plastics. Biodegradable plastics are produced by fermentation of sugar or canola oil to produce polylactic acid (PLA) or polyhydroxyalkanoates (PHA) which in turn converted into biodegradable plastics. A sustainable alternative to traditional plastics, bio plastics are plastics that are fully or partially bio based, and biodegradable or compostable. In other words, they are plastics that are made from renewable resources such as corn, tapioca, potatoes, sugar and algae and breaks down faster than traditional plastics, which are typically made from petroleum, and other fossil resources such as natural gas. Bio plastics have numerous applications like packaging, bottles, utensils, furniture etc.

Pet Bottles

PET, which stands for polyethylene terephthalate, is a form of polyester (just like the clothing fabric). It is extruded or molded into plastic bottles and containers for packaging foods and beverages, personal care products, and many other consumer products.

The global PET bottle market reached a volume of more than 17 Million Tons in 2018, registering a CAGR of 2.3% during 2011-2018. The market is further projected to reach a volume of nearly 19 Million Tons by 2024, at a CAGR of 2.1% during 2019-2024. Polyethylene terephthalate (PET) refers to a thermoplastic polymer resin of the polyester family which is widely used for manufacturing plastic bottles. In comparison with PP, HDPE and PVC bottles, PET bottles are more durable, transparent, lightweight, non-reactive, and cost-effective and thermally stable. Moreover, they are environment-friendly and can be recycled repeatedly which further reduces their manufacturing cost. Primarily used in the packaging of drinking water and beverages, PET bottles are also gaining prominence as a packaging solution for salad dressings, household cleaners, medicines, dish detergents and mouthwashes.

Moreover, Asia-Pacific is expected to witness high growth in the high-end pet bottles market due to rise in consumption of food and beverages. The demand in the High-end PET bottles market is expected to witness an above average growth in North America due to the higher adoption of high-end PET bottles in beer and wine industries.



Biodegradable Plastic Products

(Bags, Plates & Glasses)



Biodegradable plastic is plastic that decomposes naturally in the environment. This is achieved when microorganisms in the environment metabolize and break down the structure of biodegradable plastic. The end result is one which is less harmful to the environment than traditional plastics.

The global biodegradable plastics is anticipated to reach USD 6.12 billion by 2023 at a CAGR of 15.1%, from USD 3.02 billion in 2018. The packaging and the bag industry is one of the major factors for the growth of the global biodegradable plastics industry. It is anticipated to be the quickest growing end-use industry segment of the biodegradable plastics market between 2018 and 2023. One of the leading sectors for biodegradable plastics is packaging. It is used in flexible and rigid packaging. Conventional plastics are now being replaced by biodegradable plastics in food packaging such as cups, plates, wraps, which is further boosting the biodegradable plastics market. Another reason for the driving growth is the rising consumer awareness towards sustainable plastic solutions.

The market is witnessing a significant boost due to the agricultural sector as well. There has been a rising demand for biodegradable mulch film to ensure conducive soil temperature, suppression of weed growth and conservation of water in the soil.





Tags



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- 10. Who are the Suppliers and Manufacturers of Raw materials for setting up the plant?**
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- 13. What will be the income and expenditures for the plant?**
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